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61. An isolated polypeptide that is 90% identical to the amino acid sequence of SEQ ID NO:299, wherein said polypeptide is expressed in breast tumor tissue.

63 62
62. An isolated polypeptide according to claim 61, wherein said polypeptide is 95% identical to the amino acid sequence of SEQ ID NO:299.

64
63. An isolated polypeptide comprising the amino acid sequence encoded by the polynucleotide sequence of SEQ ID NO:292.

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64. An isolated polypeptide comprising the amino acid sequence of SEQ ID NO:299.

66 61
65. An isolated polypeptide according to claim 60, in combination with a physiologically acceptable carrier.

67 61
66. An isolated polypeptide according to claim 60, in combination with an immunostimulant.

68 61
67. An isolated polypeptide according to claim 66, wherein said immunostimulant is an adjuvant.

69 61
68. An isolated polypeptide according to claim 66, wherein said immunostimulant induces a predominantly Type I response.

REMARKS

Favorable consideration of the above identified patent application is respectfully requested in view of the above amendments and following remarks.